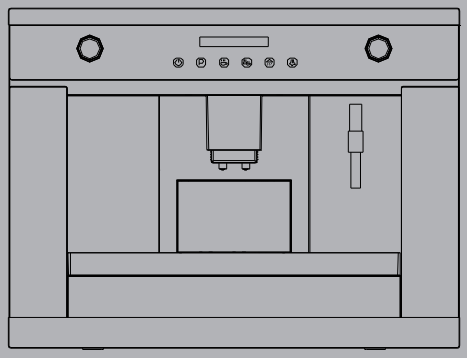

USER MANUAL

CMA6SS
BUILT-IN COFFEE MACHINE

Customer Care
0344 800 1128

IMPORTANT INFORMATION

CMA6SS

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BEFORE YOU START

To avoid the risks that are always present when you use an electrical appliance it is important that this appliance is installed correctly and that you read the safety instructions carefully to avoid misuse and hazards. Please keep this instruction booklet for future reference and pass it on to any future owners. After unpacking the appliance please check that it is not damaged. If in doubt, do not use the appliance but contact Apelson on 0344 800 1128.

Decide on the appropriate location for your product.

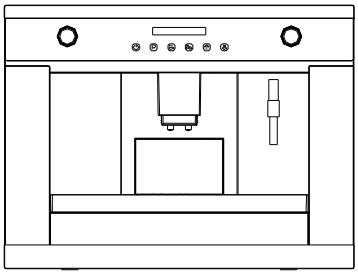
Check the package and make sure you have all of the parts below.

Your product contains glass please take care when fitting or handling to prevent personal injury or damage to the product.

The specifications plate displays all the necessary identification information for ordering replacement parts.

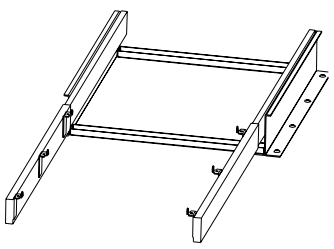
If you sell the appliance, give it away, or leave it behind when you move house, make sure you also pass on this manual so that the new owner can become familiar with the appliance and its safety warnings.

CMA6SS Coffee Machine x1



Fixing screw x4

Fixing rail x1



SAFETY INFORMATION

These instructions are for your safety. Please read through them thoroughly prior to installation and retain them for future reference.

All installation work must be carried out by a competent person or qualified electrician.

This appliance must be installed correctly by a suitably qualified person, strictly following the manufacturer's instructions.

This appliance complies with all current European safety legislation, however, the Manufacturer must emphasise that this compliance does not prevent the surfaces of the appliance from heating up during use and remaining hot during its operation.

Do not allow the electric cables to touch the hot parts of the appliance.

Make sure that the power cord is not caught under or in the appliance and avoid damage to the power cable.

Do not remove the plug in the presence of flammable gas.

Do not install the appliance outdoors in a damp place or in an area which may be prone to water leaks such as under or near a sink unit. In the event of a water leak allow the machine to dry naturally.

Please dispose of the packing material carefully.

Do not use flammable sprays in close vicinity to the appliance.

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance.

Cleaning and user maintenance shall not be made by children without supervision.

Regularly check the power plug and power cord for damage. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a danger or injury.

A steam cleaner is not to be used.

The appliance is not intended to be operated by means of external timer or separated remote-control system.

The appliance is for domestic use only.

The Manufacturer declines all liability for personal or material damage as a result of misuse or incorrect installation of this appliance.

Danger of burns! During use the appliance becomes hot. Care should be taken to avoid touching heating elements inside the oven.

Warning! Accessible parts may become hot during use. Children should be kept away.

Warning! If the door or door seals are damaged, the oven must not be operated until it has been repaired by a competent person.

If smoke is emitted, switch off or unplug the appliance and keep the door closed in order to stifle any flames.

Use the appliance exclusively for the preparation of food. Do not use the appliance to dry clothing, paper or other objects.

Failure to maintain the appliance in a clean condition could lead to deterioration of the surface that could adversely affect the life of the appliance and possibly result in a hazardous situation.

Warning! Only allow children to use the oven without supervision when adequate instructions have been given so that the child is able to use the oven in a safe way and understands the hazards of improper use.

Caution! If the appliance operates in combination mode, it is recommended that children use the oven only under the supervision of adults because the temperature may be high.

Connect the power plug to an easily reachable electrical outlet so that in case of an emergency the appliance can be unplugged immediately. Pull the power plug out of the electrical outlet to completely switch off the appliance. Use the power plug as the disconnection device.

Disconnect the power plug from the electrical outlet when not in use and before cleaning.

Always turn the appliance off before disconnecting the power plug.

This appliance is classified as protection class I and must be connected to a protective ground (Earth).

Means for full disconnection must be incorporated in the fixed wiring in accordance with the wiring rules. To achieve this install an appropriate circuit breaker (CB) and residual current device (RCD). It should be installed in an easily reachable place so that in case of emergency the appliance can be disconnected from power immediately.

The fixed wiring must be protected against heat surfaces.

Always exercise caution when opening the door. Move to side, open the door slowly to vent the hot air and/or steam. Make sure your face is away from the opening and make sure there are no children or pets near the oven.

This appliance produces hot water and steam may form while it is in operation. Avoid contact with splashes of water or hot steam. Avoid touching hot surfaces when the appliance is in use .Use knobs and handles.

Do not grasp the coffee maker when it is out of the cabinet. Do not rest recipients containing liquids or inflammable or corrosive materials on top of the appliance. Place the accessories required to prepare the coffee (the measure for example) in the special holder. Do not rest large objects which could obstruct movement or unstable objects on the appliance.

Never make drinks, hot water or steam when the appliance is extracted. Always make sure the appliance is inactive before extracting it. Failure to observe this precaution could lead to damage to the appliance .The only exception is adjusting the coffee mill which must be done with the machine out (see the section "Adjusting the coffee mill")

Designated use

This appliance is designed and made to prepare coffee and heat drinks .All other use is considered improper .This appliance is not suitable for commercial use. The manufacturer is not liable for damage deriving from improper use of the appliance. This appliance can be installed in combination with a built-in oven if the latter is fitted with a cooling fan at the rear (maximum oven power: 3 kW).

ENVIRONMENTAL INFORMATION

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.

This symbol on the product or its packaging indicates that this product cannot be treated as normal household waste. This product must be handed over to an electric and electronic equipment collection point for recycling.

On ensuring that this product is disposed of correctly, you will help to avoid possible negative consequences for the environment and public health, which could occur if this product is not handled correctly. To receive more detailed information about recycling this product, contact your local government, domestic waste disposal services or the outlet where the product was bought.

TECHNICAL AND LEGAL INFORMATION

TECHNICAL INFORMATION:

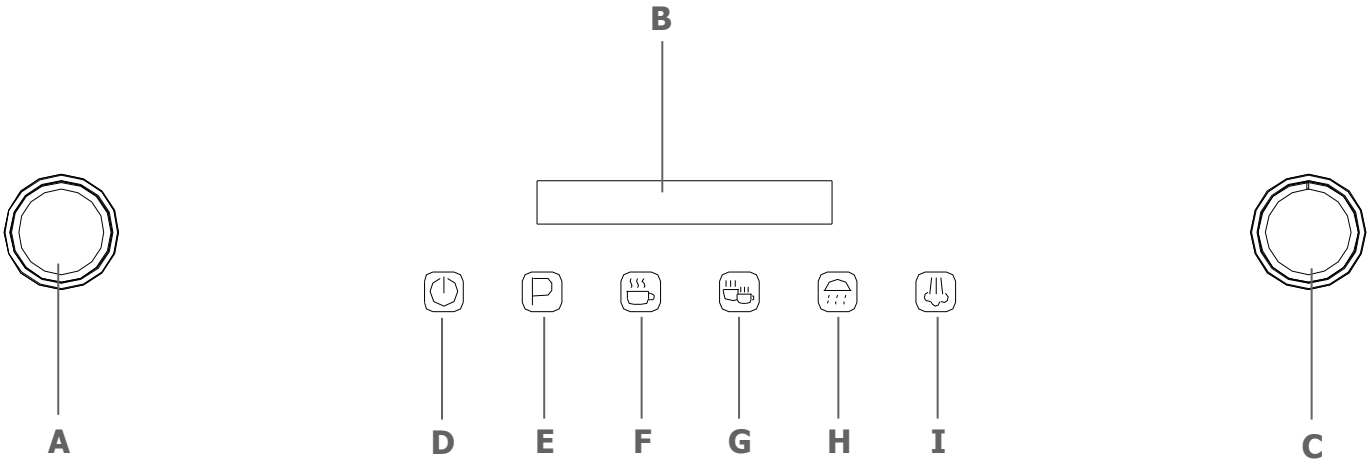
Power supply:	220-240V~, 50/60Hz
Rated input power (Microwave):	1400-1600W
Pressure:	15 bars
Measurements:	
Water tank capacity:	1.0L
External dimensions (WxHxD):	594x449x495mm
Net weight:	18kg

LEGAL INFORMATION

The Manufacturer declines all liability for damage caused to persons and objects due to incorrect or improper installation of the appliance.

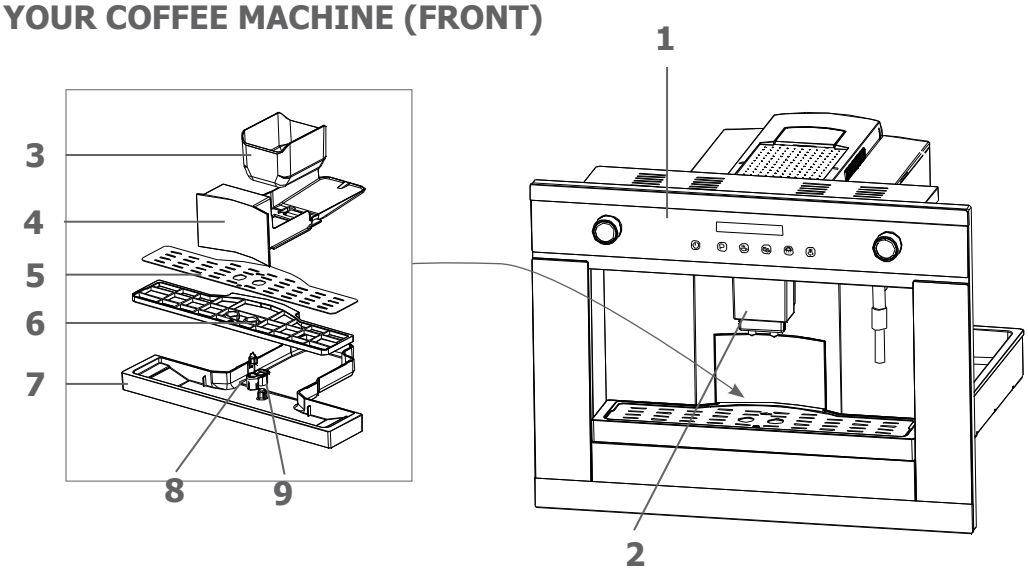
YOUR CONTROL PANEL

All the control and indicators are located together on the front panel which is shown below.



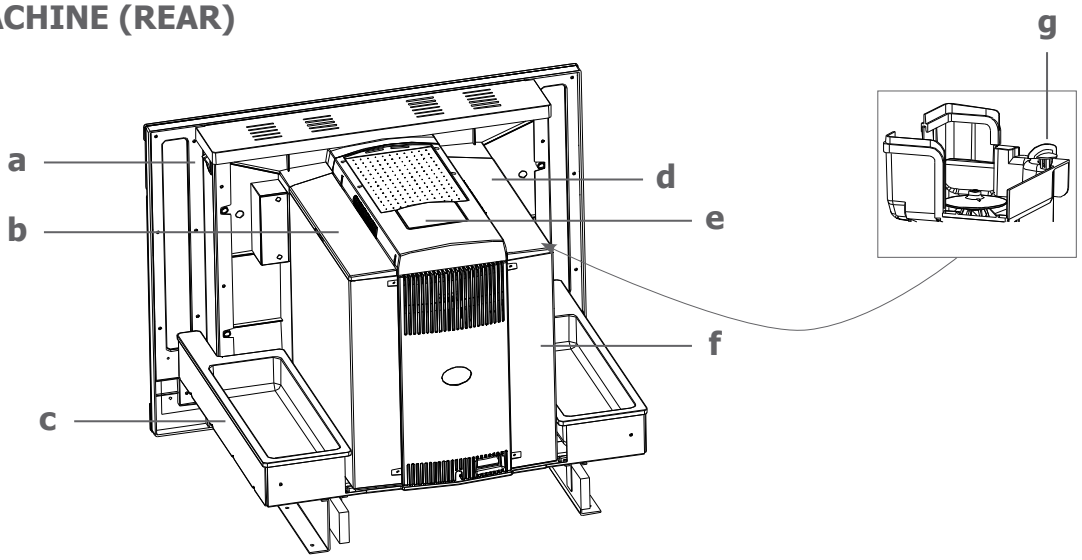
A. Stand-by dial
B. Display
C. Steam dial
D. ON/OFF
E. Program set
F. 1 cup
G. 2 cup
H. Rinse
I. Steam/Hot water

YOUR COFFEE MACHINE (FRONT)



1. Control panel
2. Coffee spout (adjustable height)
3. Coffee grounds container
4. Load tray
5. Metal drip tray
6. Metal drip tray bracket
7. Drip tray
8. Lift
9. Lift bracket

YOUR COFFEE MACHINE (REAR)



a. Main switch
b. Coffee bean cover
c. Coffee ground container
d. Water tank cover
e. Coffee power cover
f. Water tank
g. Grind adjust dial

FIRST USE/SETTING UP YOUR COFFEE MACHINE

We recommend that you read the instructions in this owner's manual carefully before use for the best performance and to extend the life of your appliance, as it will provide you with all the instructions you require to ensure its safe installation, use and maintenance. Always keep this owner's manual close to hand since you may need to refer to it in the future.

Thank you.

USING YOUR COFFEE MACHINE FOR THE FIRST TIME

Coffee has been used to factory test the appliance and it is therefore completely normal for there to be traces of coffee in the mill.

You should set water hardness as soon as possible following the instructions in the "Setting water hardness" section.

Connect the appliance to the mains electricity supply and turn on the main switch.

The machine display "Welcome" for several second then LCD displayed "open tap", rotate the steam knob to "steam" position then pump is work and LCD display "system filling", after several second the pump is turn off and LCD display" close tap", rotate the steam knob to "coffee" position, then LCD turn black.

Press ON/OFF button over 3 second then LCD display "heating". After several second LCD display "press rinse", then press "rinse" button, the machine starts work and LCD display "rinsing" -- flow water from coffee spout. If this program finished LCD may display "ready" or "heating".

When LCD display "ready" that mean we can make coffee now, press 1 cup button, the machine will automatic start work and coffee may flow out. We can use stand–by knob to adjust the volume of coffee and also can be set the aroma of coffee.

When LCD display "ready", press 2 cup button, that mean the volume of coffee is double than 1 cup.

When LCD display "ready", if press "steam/hot water" button, that mean start make steam program - The heater keeps work on and LCD display "heating", if reach the temperature, LCD Display "steam ready" next display "open tap", open the steam valve and steam will spray out. You can adjust the stand by knob to control the time of output steam.

After finish steam and if want to come bake to "coffee" mode, press "steam/hot water" button again and LCD may display "ready".

When LCD display "ready", not press any button, and open the steam valve, then hot water may spray from the Steam nozzle ,at the same time LCD display "hot water". you can close the valve to stop "hot water" at anytime.

If you want to control the volume of hot water, adjust the stand by knob and then the output water Reach the set volume, pump will stop and no water can flow out and LCD display "close tap". After you close tap LCD may display "ready" or "heating".

If you press the "ON/OFF" button over 3 second the machine will turn off at any state.

You can insert the special accessory and can make "cappuccino" in steam mode.

IMPORTANT!

To prevent malfunction, never introduce pre-ground coffee, freeze dried coffee, caramelized beans or anything else which could damage the appliance. The coffee maker is for normal use.

CHANGING AND SETTING MENU PARAMETERS

After the appliance is ready press "P" button over 3 seconds and you can use the internal menu to modify the following parameters and functions:

Time

Unit on

Unit off

TEMPERATURE

HARDNESS

Aroma

Cups make

Language

Display

SETTING THE TIME

To set the time, proceed as follows:

In ready state, keep on Press the "P" button then LCD display all menu let you select and set all kind of Parameters.

Rotate the stand-by knob let LCD display "time", press stand-by knob and LCD may display l "--/--" rotate knob let hours number flash and next rotate the number of hour to we want to set. Press knob that mean has finish hour is set ok.

Now LCD display "**/--"---the minute number is flash and

rotate the number of minute to we want to set. Press knob that mean has finish minute set ok.

Now this machine may run in this set time.

SETTING AUTO-START TIME

If this function has program the time the machine will come on automatically to be ready for use.

Make sure the time on the appliance is set.

Press the "P" button then LCD display all menu let you select and set all kind of Parameters, rotate stand by knob to adjust LCD display "unit on" and Press stand-by knob. Then LCD may display ". "--/--".

You can set the auto-start time same as operation as the set the "time".

Now you turn off this machine ---notice the main switch is on, and if the time reach you set. Time this machine can be automatic start -----LCD display "heating".

CHANGING THE LANGUAGE

To change the language, press the P button for at least 3 seconds and rotate the Stand-by knob until the appliance displays "languages". press Stand-by knob and rotate the Stand-by knob. Select the required language then press Stand-by knob.

TURNING THE APPLIANCE OFF

After set the time you can also set the automatic turn off this machine.

Press the "P" button and rotate the Stand-by knob until LCD display "unit off".

Other operation is same as to set the auto-start time. This machine may automatic turn off. This set---LCD is black and has no display.

To turn the appliance off, keep on press ON/OFF button. The appliance will turn off at any state.

If the appliance is not used for an extended period, place the main switch on the back of the appliance in the O position.

DAILY OPERATION OF YOUR COFFE MACHINE

TURNING ON AND HEATING UP

Each time the appliance is turned on, it perform an automatic preheat and rinse cycle which cannot be interrupted.

The appliance is ready for use only after completion of this cycle.

DANGER OF BURNS!

During rinsing .a little hot water flows from the coffee spouts.

Avoid contact with splashes of water.

To turn the appliance on, keep on press the knob and "HEATING" is displayed after heating, the message "press rinse" is displayed. Then press "rinse" button, the machine will run in rinse program.

As well as heating the boiler, the appliance also heats the internal circuits by circulating hot water.

The appliance is at temperature when the message "READY" is displayed.

MAKING COFFEE USING COFFEE BEANS

The appliance is preset to make coffee with a normal aroma, You can also choose coffee with strong.

To choose the required aroma, you may use the method how to set menu parameters.

Place a cup under the spouts to make 1 cup coffee or 2 cups coffees.

Lower the spouts as near as possible to the cup for a creamier coffee. Press the button (B3) to make 1 cup coffee, the button (B4) for 2 cup coffee.

Once the set amount of coffee has been delivered, the machine stops delivery automatically and expels the exhausted coffee grounds into the grounds container.

After a few seconds, the "ready" message is displayed again and you can make another coffee.

To turn the appliance off. Press ON/OFF button over 3 second and then LCD is black.

The appliance will performs an rinse cycle ---as you just finish make coffee(a little hot water flows from the spouts and is collected in the drip tray beneath. Take care to avoid scalds).

NOTE

If the coffee is delivered a drop at a time or not at all. Rotate the grinding adjustment knob one click clockwise (see 'Adjusting the coffee mill'). Proceed one click at a time until coffee delivery is satisfactory.

NOTE

If the coffee is delivered too fast and the cream is not satisfactory, rotate the grinding adjustment knob one click anticlockwise (see 'Adjusting the coffee mill').

TIPS FOR A HOTTER COFFEE:

When you turn the appliance on, if you want to make a short coffee (less than 60 cc), rinse the cups with hot water to preheat the cups.

If more than 2/3 minutes have passed since the last coffee made, before requesting another coffee, you must preheat the infuser. Deliver the water into the underlying drip tray or alternatively use this water to fill (and then empty) the cup to be used for the coffee, so as to preheat it.

Unless preheated, do not use excessively thick cups as they will absorb too much heat.

Preheat the cups by rinsing them with hot water.

NOTE

When the appliance displays "fill water", fill the tank with water or the appliance will not deliver coffee.

(It is normal for there to be a little water left in the tank when the message is displayed).

After about 15 coffees. The appliance displays 'EMPTY GROUND ", indicating that the ground container is full and must be emptied and cleaned. Until the ground container has been cleaned. The appliance continues to display the message and coffee cannot be made.

To clean, extract the drip tray, empty and clean. When cleaning, always extract the drip tray completely to avoid it falling when the ground container is removed.

Empty the ground container and clean thoroughly to remove all residues left on the bottom.

IMPORTANT!

When removing the drip tray, the ground container must be emptied, even if it is not completely full. If this is not done, when you make the next coffee, the ground container may fill up more than expected and clog the machine

DAILY OPERATION OF YOUR COFFE MACHINE

Never extract the water tank while the machine is delivering coffee If it is removed, it will not be possible to make the coffee and the appliance will display "fill water". Put the water tank in original position, the interrupt program will go on to finish.

CHANGING THE QUANTITY OF COFFEE IN THE CUP

The appliance is set by default to automatically make the following types of coffee:

1 cup of coffee when the button is pressed.

2 cups of coffee when the button is pressed.

To change these quantities, proceed as follows:

During make coffee the LCD display value "**CC", rotate the stand-by knob in any direction and LCD display constant value, reach you require value, if machine reach the value and automatic to stop.

ADJUSTING THE COFFEE MILL

The coffee mill is preset in the factory to make coffee correctly and should not require adjusting initially.

However, if after making the first few coffees you find that delivery is either too fast or too slow (a drop at a time), this can be corrected by adjusting the grinding adjustment knob.

IMPORTANT!

The grinding adjustment knob must only be rotate when the coffee mill is in operation. For slower delivery and creamier coffee, rotate one click anticlockwise (finer, pre-ground coffee). For faster delivery (not a drop at a time), turn one click clockwise (coarser pre-ground coffee).

Coffee has been used to factory test the appliance and it is therefore completely normal for there to be traces of coffee in the mill.

MAKING ESPRESSO COFFEE WITH PRE-GROUND COFFEE

If appliance displays the message 'READY'.

Extract the machine by pulling it outward using the handles. Open the central lid, place one measure of pre-ground coffee in the funnel, use a spoon To pure a cup of coffee powder, then close the tap, and then you can pressing the 1 cup or 2 cup button once only.

The next process is same as make coffee use beans. After using the machine with pre-ground coffee, this machine will go back to making coffee using beans.

Never introduce pre-ground coffee when the machine is off.

Never add more than 1 level measure, otherwise the appliance will not make the coffee and the pre-ground coffee will be dispersed inside the appliance, dirtying it or the coffee will be delivered a drop at a time.

Use the measure provided to add the right amount of coffee---use spoon.

Introduce only pre-ground coffee for espresso coffee machines into the funnel. Never fill with coffee beans, freeze dried coffee or other substance that could damage the appliance.

If more than one measure of pre-ground coffee is used and the funnel clogs, push the coffee down with a knife clean the infuser and machine as described in the "Cleaning the infuser section".

DELIVERING HOT WATER

The appliance is set by default to automatically deliver 200ml of hot water.

Always make sure the appliance is in "ready" state.

Open the steam/hot water valve then water flow from nozzle and LCD display "hot water". LCD display the quantity of the hot water, you can rotate stand by knob to set the quantity.

If hot water output reach the set quantity, the pump will stop and LCD display "close tap". After close the tap LCD again display "ready" (You should not deliver hot water for more than 200cc at a time).

To interrupt the flow, close the tap is ok.

Once the set quantity of hot water has been reached, delivery stops automatically.

MAKING CAPPUCCINO (USING THE STEAM FUNCTION)

Insert a special accessory in the Steam nozzle.

Take a container, fill it with about 100 ml milk or use the milk box.

You are recommended to use partially skimmed at refrigerator temperature. When LCD display "ready", press "steam/hot water" button then LCD display "heating" until LCD display "steam ready" and "open tap".

Turn on the steam/hot water valve and steam may spray out from the nozzle. To stop steam deliver close the tap is ok.

Immerse the cappuccino maker in the milk container. take

care not to immerse the raised line on the cappuccino maker Steam comes out of the cappuccino maker giving milk a creamy frothy appearance.

For a creamier froth, immerse the cappuccino maker in the milk and rotate the container with slow upward movements. (You should not discharge steam for more than 2 minutes at a time).

Once the required froth has been reached, stop steam discharge by close the tap.

Prepare the coffee as described above using sufficiently large cups, then fill them with the frothed milk prepared previously. The cappuccino is ready.

Sweeten to taste and if desired, sprinkle the froth with a little cocoa powder.

IMPORTANT

Always clean the cappuccino system immediately after use. Turn on the steam knob discharge a small amount of steam for a few seconds.

This empties the cappuccino maker of all traces of milk.

To ensure the hygiene of the appliance, you are recommended to carry out this procedure each time you make cappuccino to avoid stale milk remaining in the circuit.

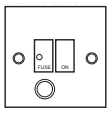
Wait a few minutes for the cappuccino maker to cool down. then holding the cappuccino maker lever firmly in one hand, unscrew the cappuccino maker itself with the other, turning it clockwise and removing it downwards.

Remove the cappuccino maker nozzle (A6) by pulling it downwards. Wash the cappuccino maker and nozzle thoroughly in hot water Make sure the hole are not blocked. If necessary, clean with a pin.

CARE AND MAINTENANCE

WARNING

Always switch off the electricity supply before performing maintenance work. In the event of a fault, contact customer services.



CAUTION

Do not use hot water, dilutents, petrol, alcohol, kerosene, washing powder, cleanser, alkaline detergent, acid, chemical cloth, etc. for cleaning so as not to damage the enamel coating and plastic. The appliance must not be cleaned directly with water as this could cause rusting or render the insulation less efficient

The appliance should be cleaned after use.

Wipe the inner and outer surface of the appliance and its accessories with a wet cloth.

The door frame and seal and adjoining parts must be cleaned carefully with a damp cloth when dirty.

Regularly check the power plug and power cord for damage. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a danger or injury.

For indoor use only.

WARNING!

Never use a steam cleaner to clean the inside of the oven.

WARNING!

The microwave oven should be cleaned regularly, with all food remains being removed. The surface of microwave may deteriorate if it is not clean. That may reduce the oven"s working life and possibly result in a dangerous situation.

HOW TO KEEP YOUR COFFEE MACHINE IN GOOD CONDITION

CLEANING STAINLESS STEEL

To keep stainless steel in a good condition, it should be cleaned regularly.

DAILY CLEANING ROUTINE

When cleaning and caring for stainless steel surfaces, always use only specific products which do not contain abrasives or chlorine-based acids.

Instructions for use: Pour the product onto a damp cloth and wipe over the surface, then rinse thoroughly and dry with a soft cloth or chamois leather.

FOOD STAINS OR SPILLS

Never use metal scouring pads or sharp scrapers which may damage the surface of the oven.

Use ordinary non-abrasive products with the aid of wooden or plastic utensils if necessary. Rinse thoroughly and dry with a soft cloth or chamois leather.

CLEANING THE COFFEE MAKER

The following parts of the machine must be cleaned regularly:

Coffee ground container.
Drip tray
Water tank
Coffee spouts
Steam nozzle
Pre-ground coffee funnel (A12).

CLEANING THE COFFEE GROUNDS CONTAINER

When "EMPTY GROUND "is displayed .the ground container must be emptied and cleaned.

Until the ground container has been cleaned the appliance continues to display the message and coffee cannot be made. To clean extract the drip tray, then remove the ground container, empty and clean.

Empty the ground container and clean thoroughly to remove all residues left on the bottom.

IMPORTANT!

If the drip tray is not emptied regularly, the water could overflow from the edge and seep inside or around the coffee maker. This could damage the appliance and cabinet.

CLEANING THE DRIP TRAY

The drip tray is fitted with a level indicator (red) showing the level of water it contains. Before the indicator protrudes from the cup tray the drip tray must be emptied and cleaned.

IMPORTANT!

If the drip tray is not emptied regularly, the water could overflow from the edge. This could damage the appliance and cabinet.

The drip tray is fitted with a level indicator showing the level of water it contains.

Before the indicator protrudes from the cup tray ,the drip tray must be emptied and cleaned To remove the tray:

Extracted the drip tray. Remove the grounds container. Take out metal drip tray and bracket. Wash the drip tray.

CLEANING THE WATER TANK

Clean the water tank regularly (about once a month) with a damp cloth and a little mild washing up liquid.

Clean to remove all washing up liquid residues, then rinse the water tank thoroughly.

CLEANING THE SPOUTS

Clean the spouts periodically using a sponge or cloth. Check regularly that the holes in the coffee spout are not blocked. If necessary, use a pin to poke the hole and clean it.

CLEANING THE PRE-GROUND COFFEE FUNNEL

Check regularly (about once a month) that the pre-ground coffee funnel is not blocked. If necessary, remove coffee deposits with a knife.

DANGER!

Before performing any cleaning operations the machine must be turned off by pressing the main switch and unplugged from the mains power supply.

Never immerse the coffee maker in water.

CLEANING THE INSIDE OF THE COFFEE MAKER

Check regularly (about once a week) that the inside of the appliance is not dirty.

If necessary, remove coffee deposits with a knife and a sponge. Remove the residues with a vacuum cleaner.

CLEANING THE INFUSER

When you make total 200 cup of coffee, LCD may display ”clean ready”, this state can also be make Coffee, steam, hot water, but we suggest that you do this clean program as soon as possible.

Proceed as follows:
When LCD display “ clean ready”. Press the rinse button until LCD display ‘add tablet” and put a bid container (>1L) under the spout. Open the tap and place a tablet, close this tap. This machine will automatic start and then LCD display “cleaning”, water will flow interruption by spout. After about 20 minute, LCD display “empty tray”. Extract the drip tray and clean it then LCD display ”tray missing”. Put drip tray in original position and LCD display ”ready”. Now you have finish this clean program.

DE-SCALING

IMPORTANT!

De-scaler contains acids which may irritate the skin and eyes.

It is vital to respect the manufacturer’s safety warnings given on the de-scaler pack and the warning relating to the procedure to follow in the event of contact with the skin and eyes.

Failure to de-scale the appliance as described also invalidates the guarantee.

Over time, constant heating up of the water used to make the coffee leads to lime scale building up in the inner circuits of the appliance.

When “decalcify ready” is displayed, the machine requires de-scaling. This state can also be make Coffee, steam, hot water, but we suggest customer to do this program as soon as possible.

Proceed as follows: When LCD display “decalcify ready”. Keep on push the ON/OFF button to turn off this machine. Now LCD is black and no display.

Keep on Press the rinse button until LCD display ‘empty tray”. Extract the drip tray and clean it then LCD display ”tray missing”.

Insert drip tray to original position. Now LCD display “solvent in tank”, next display ‘open tap”.

Extract the tank and Take 2 piece of de-scaler to 0.5L water and let it solvent and next put these liquid to tank. Put tank in original position.

Now LCD display “solvent in tank” and next display “open tap”.

Put a big container(>5L) under the steam nozzle or connect a long tube lead water to a big container. Open the steam/hot valve then LCD display “decalc on”, hot water spread interruption from steam nozzle.

After about 40 minute, LCD display “close tap”, Turn off the tap.

Now LCD display “decalc on” “empty tray”.

Extract dip tray, now LCD display “tray missing”.

Put drip tray to original position. Then LCD display “fill water” take out tank and rinse it carefully add pure water in and insert it to original position .

Now LCD display ” open tap” we must open this tap.

Next LCD display “decalc on” , hot water spread interruption from steam nozzle.

After about 20 minute and LCD display “close tap”.

Turn off the cap, now LCD display “empty tray”.

CARE AND MAINTENANCE

Extract drip tray clean it and now LCD display “tray missing”. Take the tray come back and now LCD display “fill water”.

Take out tank and rinse it carefully add pure water in and insert it to original position. Now display” rinsing”. After rinse program is over and LCD display “ready” that mean this “de-scaler” is finish.

IMPORTANT!

FAILURE TO DE-SCALE THE APPLIANCE REGULARLY INVALIDATES THE GUARANTEE.

Only a qualified person in compliance with the instructions provided must install the appliance. The manufacturer declines all responsibility for improper installation, which may harm persons and animals and damage property.

CAUTION

The power supply to the appliance must be switched off before any adjustments or maintenance work is undertaken.

BEFORE THE INSTALLATION

Verify the minimum measure required for correct installation of the appliance.

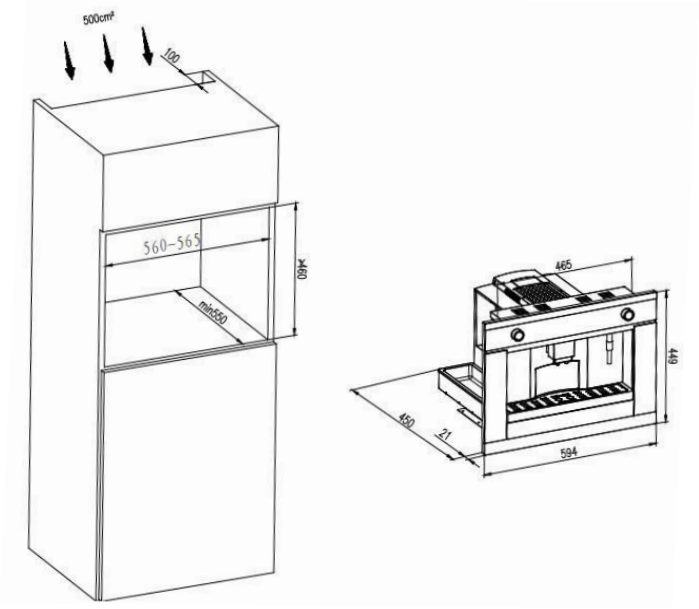
The coffee maker must be installed in a column and the column must be firmly fixed to the wall with commercially available brackets.

IMPORTANT:

Important: all installation or maintenance operations must be performed with the appliance disconnected from the mains electricity supply.

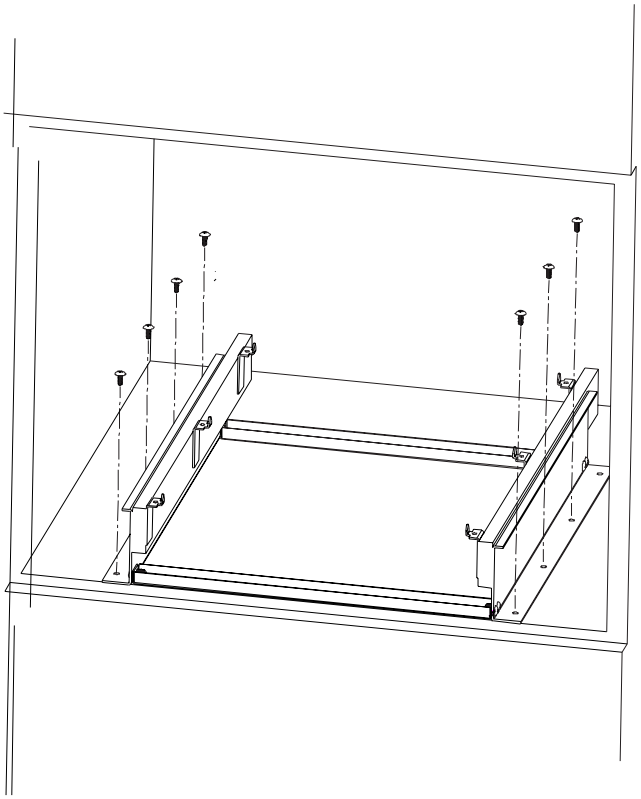
Kitchen furniture in direct contact with the appliance must be heat resistant (<65°C).

To guarantee correct ventilation, leave a gap at the bottom of the cabinet

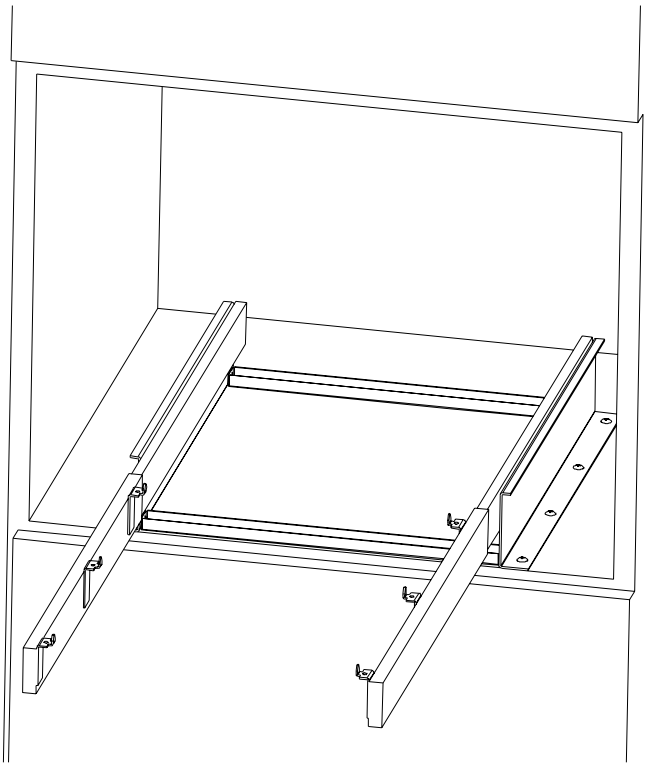


Check the cabinet size is fit this picture before install.

Install guide connect bracket and fix with the screws

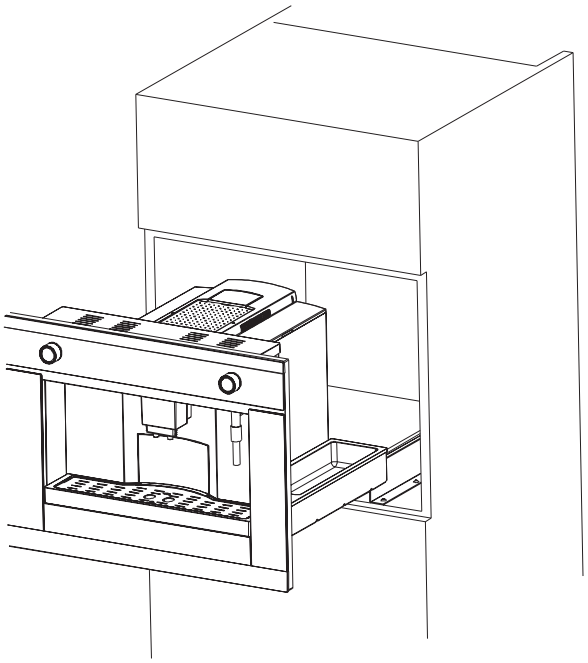


Put this guide in cabinet. Notice in right position in middle of cabinet and fix with the screws.

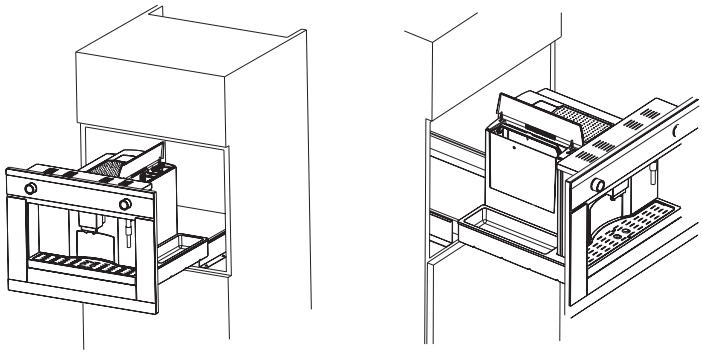


Extract this guide to outside extract completely.

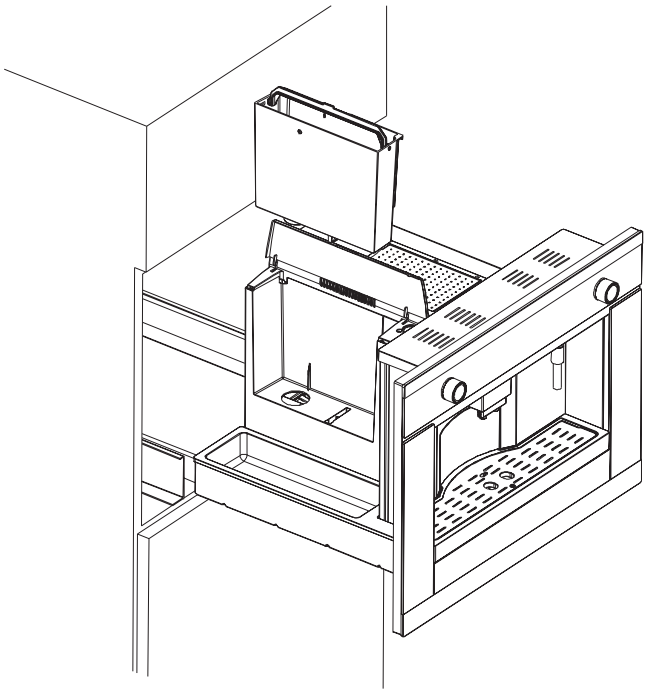
INSTALLATION



Put coffee machine in the guide. This action may need 2 people one is embrace the machine, other is adjust in right location and grasp these screw.



Extracted the machine to outside. Open the coffee bean cover to add coffee beans in container and open the tank cover in left side to add water.



Take out the tank and add pure water in, then insert in original position, put this machine to Built in cabinet. Put the plug in power supply and turn on main switch on appliance, you can use this machine.

If the coffee maker is installed over a warmer drawer (500W max.), use the top surface of this as a reference to position the rails.

Fix the power cable with the clip to avoid it tangling when the appliance is inserted or extracted.

The power cable must be long enough to allow the appliance to be extracted from the cabinet to fill the coffee beans container.

A Switched Fused Connection Unit to BS 1363 Part 4 is recommended

The fuse must be rated at 13 Amps.

The wires in the mains lead are coloured in accordance with the following code:

Brown = L - Live
Blue = N - Neutral
Green and Yellow = ⏚ - Earth

The connection point must be placed in a position adjacent to the appliance so as to be readily accessible for an engineer in the event of a breakdown.

Disconnect the appliance from the mains supply before carrying out any kind of maintenance or cleaning.

TROUBLESHOOTING

The following circumstances may not be a problem. Do not contact the customer services until the problem has been confirmed.

DISPLAY MESSAGE	CAUSE	SOLUTION
FILL water	The water tank is empty or positioned incorrectly.	Fill the tank with water and/or insert it correctly, pushing it as far as it will go.
Fault 3	The grinding is too fine and the coffee is delivered too slowly.	Turn the grinding adjustment knob one click clockwise towards big symbol
	The machine cannot make coffee there is air in the hydraulic circuit.	Open steam/hot water valve and deliver water from the nozzle
EMPTY GROUNDS	The total number of makes of coffee has reach to 15.	Extract the drip tray and empty the grounds container and clean. Then put to original position. Important: when removing the drip tray the grounds container MUST be emptied, even if it is not completely full.
Missing tray (no tray)	The tray not insert the machine or not in right position	Put the tray to original position
Fill powder	The "pre-ground Coffee" function has been selected without placing any pre-ground coffee in the funnel.	Extract the appliance and place pre-ground coffee in the funnel by use spoon
	The funnel (A12) is blocked.	Empty the funnel with the help of a knife as described in the section "Cleaning the pre-ground coffee funnel'.
Decalcify ready	The machine must be de_scaled.	The descaling procedure described in the "De-scaling" section needs to be performed as soon as possible.
FILL BEANS	The coffee beans have run out	Fill beans to container
Add more powder	The powder not enough to make coffee	Use spoon to add powder
Clean ready	The inside of the appliance is very dirty	Clean the inside of the appliance thoroughly, as described in the section "Cleaning and maintenance". If the message is still displayed after cleaning, contact a service centre.

TROUBLESHOOTING

PROBLEM	CAUSE	SOLUTION
The coffee is not hot	The cups were not preheated.	Warm the cups by rinsing them with hot water.
	The infuser has cooled down because 2/3 minutes have elapsed since the last coffee was made.	Before making coffee, heat the infuser by pressing the button to make rinse
	The machine cannot make coffee there is air in the hydraulic circuit.	Open steam/hot water valve and deliver water from the nozzle
The coffee is not creamy enough.	The coffee is ground too coarsely.	Turn the grinding adjustment knob one click anticlockwise towards small symbol while the coffee mill is in operation.
	Wrong type of coffee	Use a type of coffee for espresso coffee makers.
The coffee is delivered too slowly or a drop at a time.	The coffee is ground too finely	Turn the grinding adjustment knob one click anticlockwise towards big symbol while the coffee mill is in operation
		Continue one click at a time until coffee delivery is satisfactory.
		The effect is only visible after delivering two coffees.
The coffee is delivered too quickly.	The coffee is ground too coarsely.	Turn the grinding adjustment knob one click anticlockwise towards small symbol while the coffee mill is in operation
		The effect is only visible after delivering two coffees.
Coffee does not come out of one of the spouts.	The spouts are blocked.	Clean the spouts with a toothpick
Water comes out of the spouts instead of coffee(use coffee powder)	The pre-ground coffee may be blocked in the funnel.	Clean the funnel with a wooden or plastic fork, clean the inside of the machine.

GUARANTEE

This appliance is covered by a full manufacturer's 2 year parts and 2 year labour guarantee and covers all parts and labour costs associated with the repair of the appliance in a domestic environment. We will repair any defect that arises due to faulty materials or workmanship and use genuine manufacturers parts.

All claims must be supported with the original receipt or other reasonable proof of purchase.

If, during the guarantee period, the appliance becomes irreparable as agreed by the engineer approved by Apelson Appliances UK Ltd then we reserve the right, at our discretion, to exchange the defective product with a replacement appliance at Apelson Appliances UK Ltd sole cost. If the same product is no longer available an alternative will be offered with the same functions as the faulty item.

After an appliance has been repaired or replaced any remaining balance of the Apelson Appliances UK Ltd guarantee will be valid and any further call outs during this prescribed period will be covered by Apelson Appliances UK Ltd on the replacement appliance.

Should any person other than an authorized engineer modify or attempt to repair the appliance then the warranty will be invalid.

The guarantee applies to the UK mainland, Scotland and Ireland but is not transferable between EU countries.

This guarantee is non-transferable to any other person or product.

The guarantee is covered by UK law and is in addition to and does not diminish your legal rights.

EXTENDED PARTS ONLY WARRANTY

As testimony to our commitment to you as a valued customer of Apelson Appliances UK Ltd, we will offer you an additional 3 years parts warranty absolutely free.

If during the extended parts warranty period the appliance fails and it is considered uneconomical to repair our Customer Service Department will offer you the opportunity to purchase the same or equivalent model at a discounted price.

All parts supplied free of charge under the extended warranty must be fitted by our approved engineers and will be subject to a call out charge to fit the part.

EXCLUSIONS TO THE GUARANTEE

This guarantee does NOT cover:

Appliances that have been damaged or neglected as a result of failure to store, assemble, install, use or care of the products in accordance with the manufacturer's instructions - Apelson Appliances UK Ltd will not accept responsibility under this guarantee if a product is damaged or becomes defective due to, misuse, neglect, wilful or accidental damage or act of god.

Normal wear and tear.

Consumable items such as carbon filters and bulbs.

Claims arising from non-domestic use or commercial environment.

Any gas appliance not fitted by a gas safe qualified installer.

If no fault is found then Apelson Appliances UK Ltd reserves the right to charge for the call out at the going rate of £55.00 plus VAT.

In the course of the service work carried out it may be necessary to remove the built in appliance from its fitted position. If the appliance is glued, grouted or tiled in such a manner that it cannot be removed, it is the responsibility of the customer/installer to remove and reinstall the appliance to facilitate the repair.

This Guarantee does not affect your statutory rights.

The guarantee is offered by Apelson Appliances UK Ltd, Unit 3 Normandy Landings, Pope Street, Castleford, WA6 2AG

USEFUL CONTACTS

TECHNICAL SUPPORT

Apelson Appliances UK LTD

Phone: 01977 628100

Email: uksupport@apelson.co.uk

Web: www.myspareparts.co.uk

SPARES

Apelson Appliances UK LTD

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SERVICE AND GUARANTEE

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